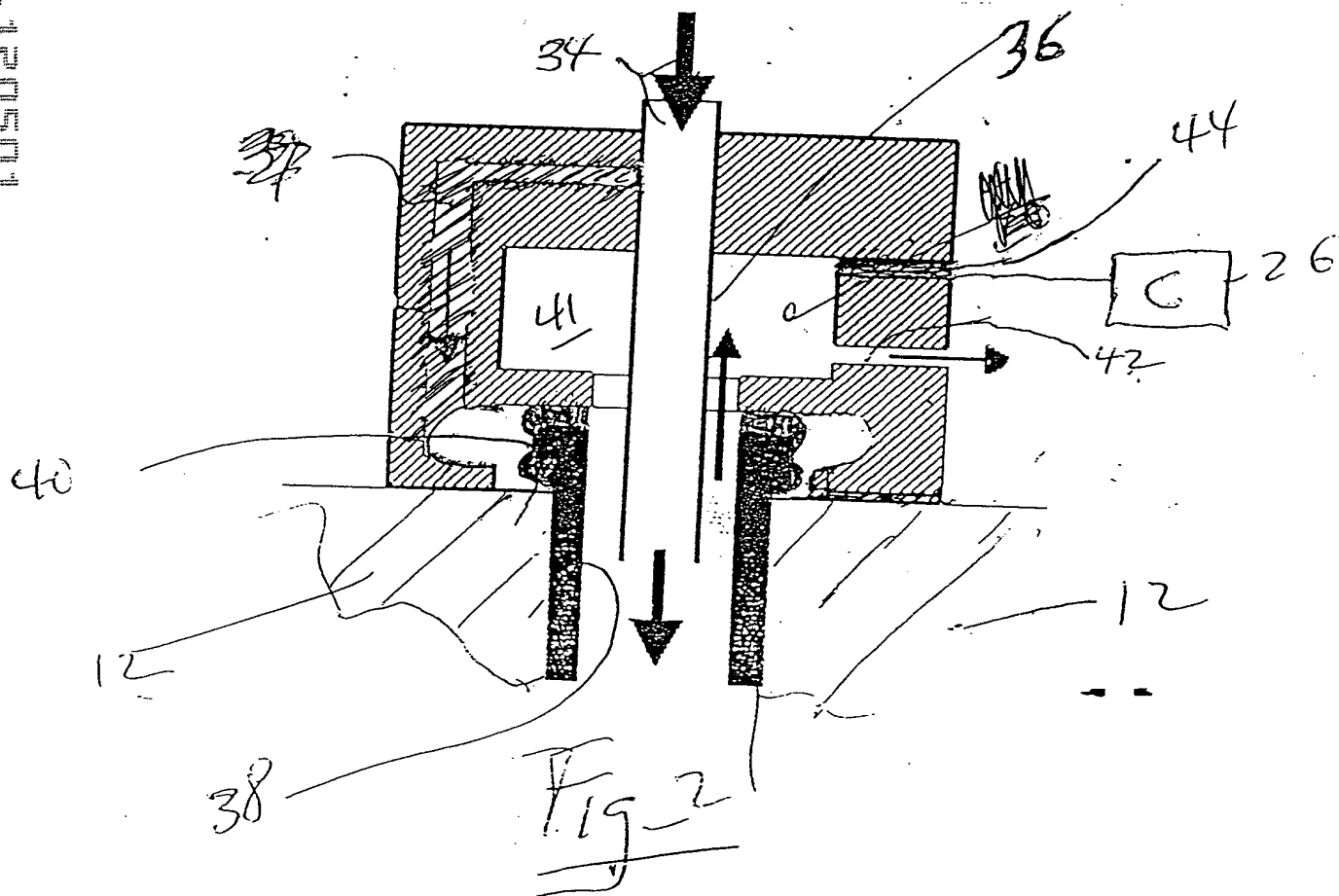
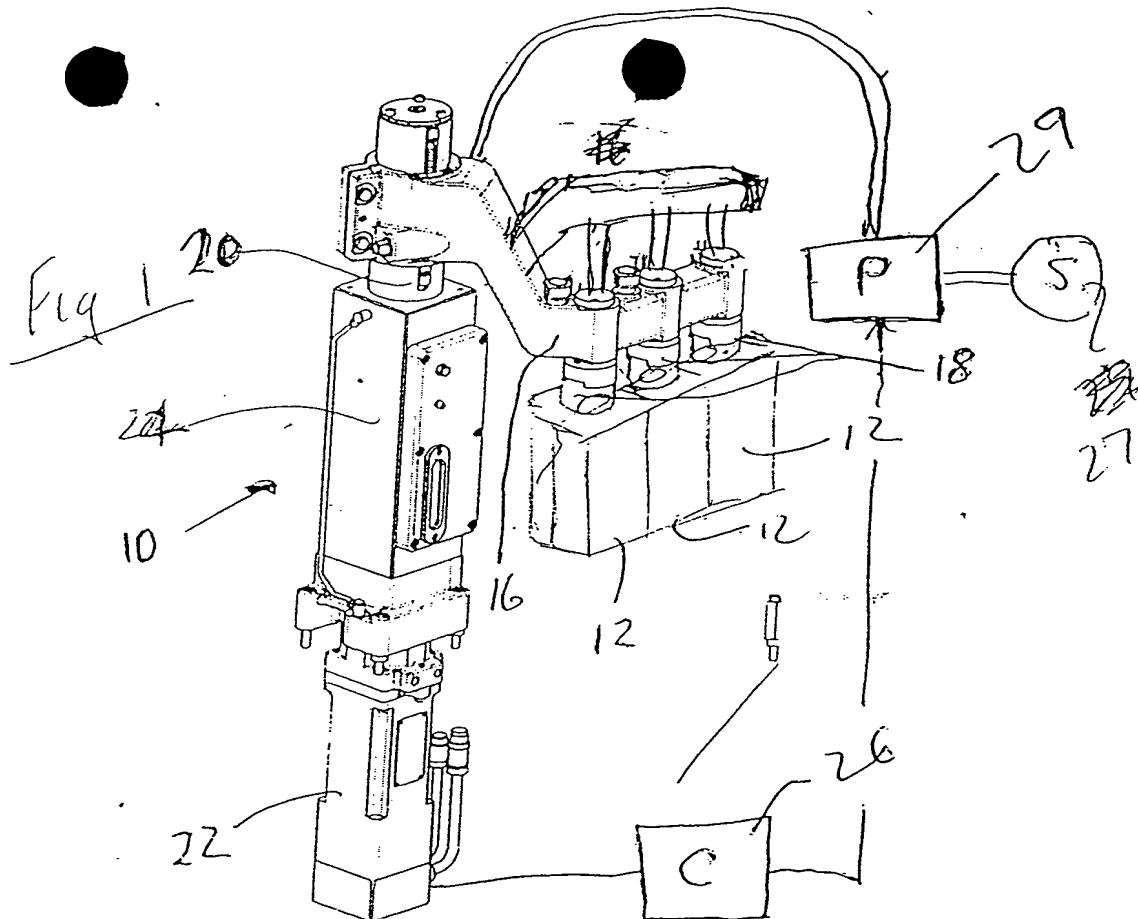


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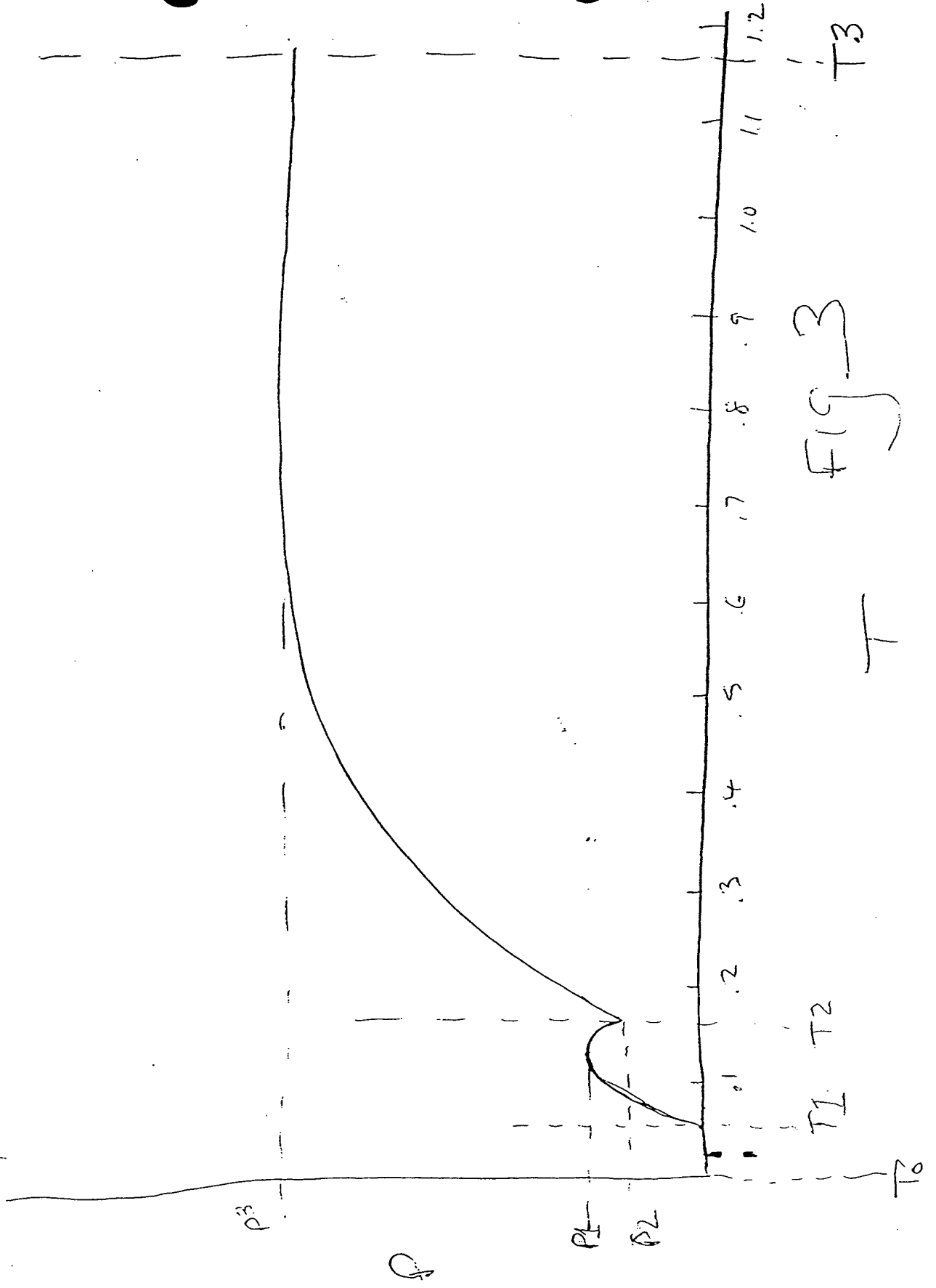
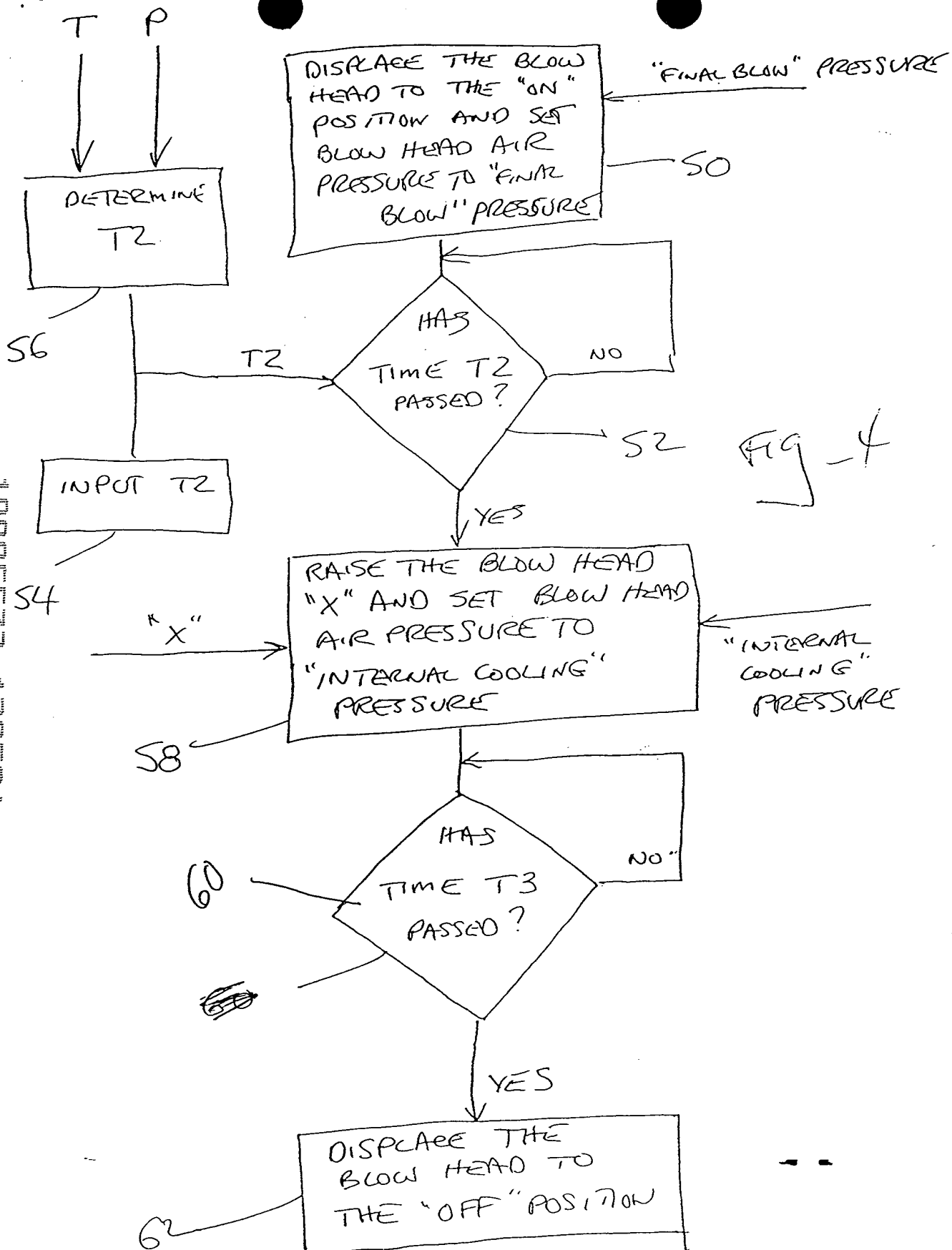


FIG-3

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This technical drawing illustrates a mechanical assembly, likely a pump or engine component, through several views and detailed cross-sections.

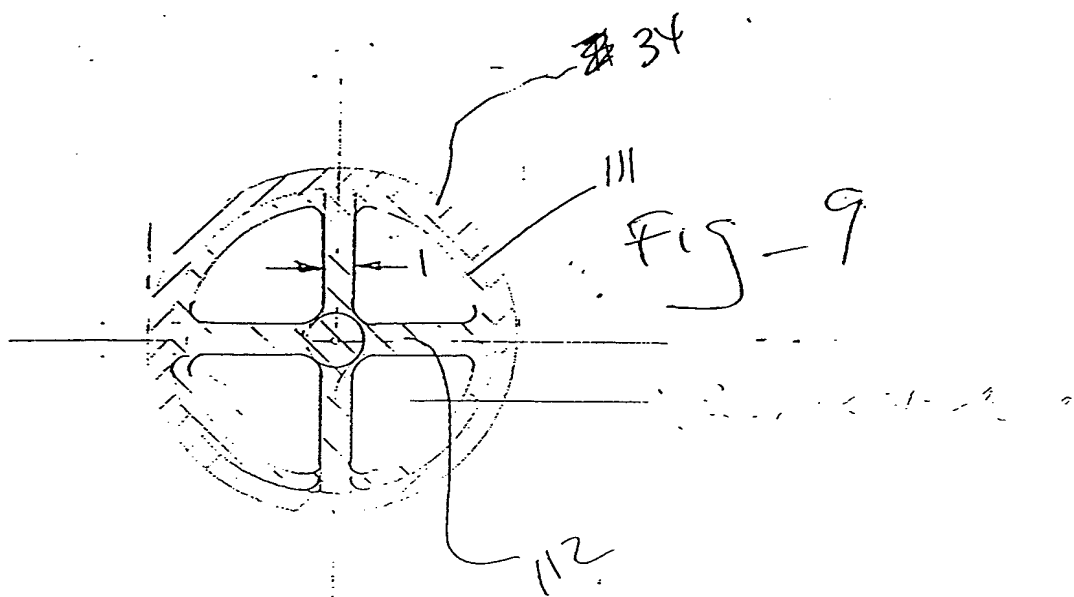
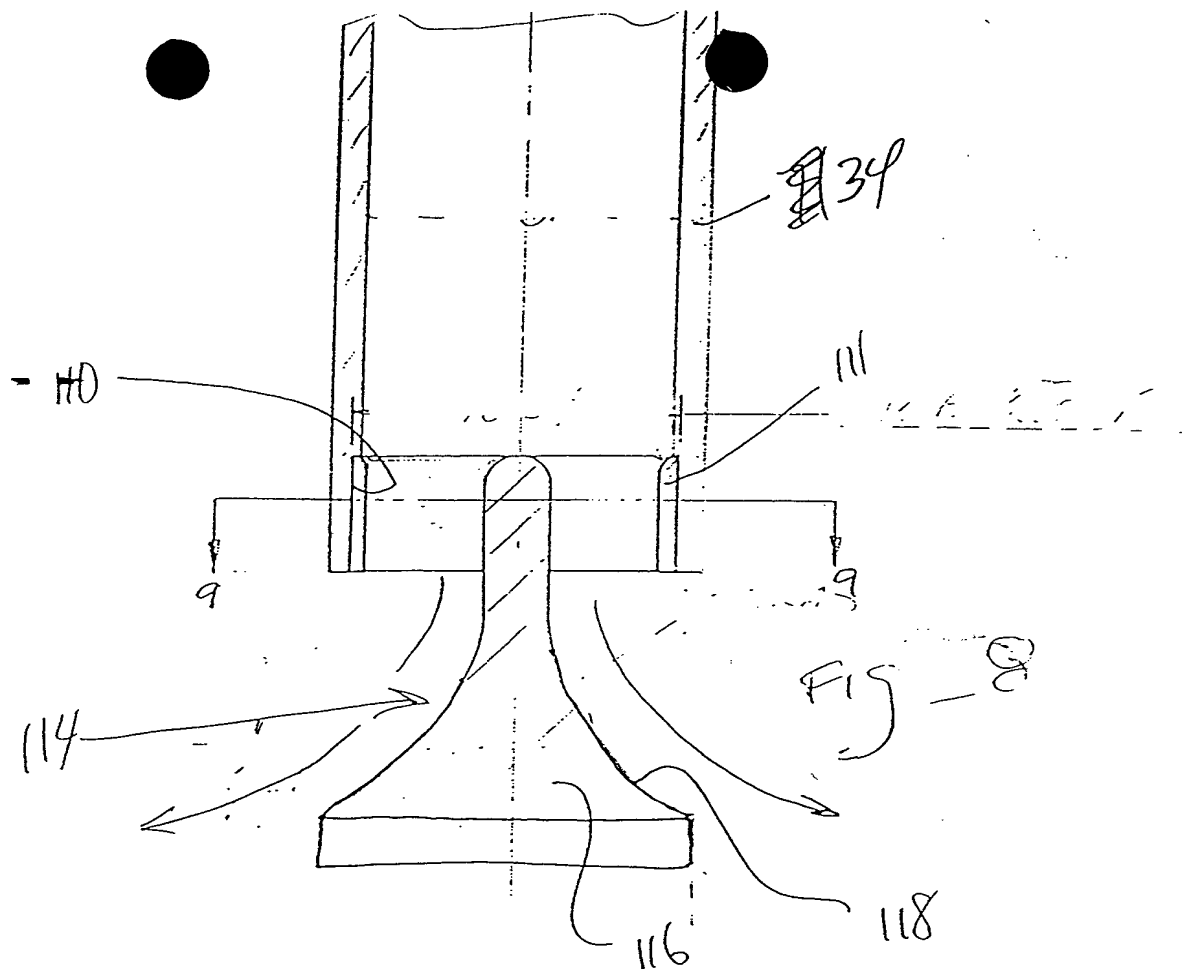
- Top View (Fig. 6):** Shows the overall layout of the assembly. Key components labeled include:
 - 80:** The main housing or frame.
 - 94:** A central vertical shaft or rod.
 - 102:** A component at the top of the central shaft.
 - 90:** A component below 102.
 - 104:** A component on the right side.
 - 106:** A component below 104.
 - 108:** A component at the bottom right.
 - 92, 96, 98:** Various components on the left side.
 - 78:** A component below 92.
 - 100:** A component at the bottom left.
 - 72:** A component labeled "ROCK KEYS".
 - 18:** A component below 72.
 - 70:** A component in the center.
 - 34:** A component below 70.
 - 12b:** A component below 34.
 - Fig. 6:** The label for this top view.
- Side View (Fig. 7):** Shows a side profile of the assembly. Key components labeled include:
 - 80:** The main housing.
 - 94:** The central shaft.
 - 102:** The top component.
 - 90:** The component below 102.
 - 104:** The right-side component.
 - 106:** The component below 104.
 - 108:** The bottom-right component.
 - 92, 96, 98:** Left-side components.
 - 78:** A component below 92.
 - 100:** A component at the bottom left.
 - 72:** A component labeled "ROCK KEYS".
 - 18:** A component below 72.
 - 70:** A component in the center.
 - 34:** A component below 70.
 - 12b:** A component below 34.
 - Fig. 7:** The label for this side view.
- Bottom View (Fig. 5):** Shows the base of the assembly. Key components labeled include:
 - 80:** The main housing.
 - 94:** The central shaft.
 - 102:** The top component.
 - 90:** The component below 102.
 - 104:** The right-side component.
 - 106:** The component below 104.
 - 108:** The bottom-right component.
 - 92, 96, 98:** Left-side components.
 - 78:** A component below 92.
 - 100:** A component at the bottom left.
 - 72:** A component labeled "ROCK KEYS".
 - 18:** A component below 72.
 - 70:** A component in the center.
 - 34:** A component below 70.
 - 12b:** A component below 34.
 - Fig. 5:** The label for this bottom view.
- Sectional Views:**
 - Section A-A:** A vertical section through the center of the assembly, showing the internal components and their arrangement.
 - Section B-B:** A horizontal section through the assembly, showing the internal components and their arrangement.
 - Section C-C:** A vertical section through the assembly, showing the internal components and their arrangement.
 - Section D-D:** A horizontal section through the assembly, showing the internal components and their arrangement.
 - Section E-E:** A vertical section through the assembly, showing the internal components and their arrangement.
 - Section F-F:** A horizontal section through the assembly, showing the internal components and their arrangement.
 - Section G-G:** A vertical section through the assembly, showing the internal components and their arrangement.
 - Section H-H:** A horizontal section through the assembly, showing the internal components and their arrangement.
 - Section I-I:** A vertical section through the assembly, showing the internal components and their arrangement.
 - Section J-J:** A horizontal section through the assembly, showing the internal components and their arrangement.
 - Section K-K:** A vertical section through the assembly, showing the internal components and their arrangement.
 - Section L-L:** A horizontal section through the assembly, showing the internal components and their arrangement.
 - Section M-M:** A vertical section through the assembly, showing the internal components and their arrangement.
 - Section N-N:** A horizontal section through the assembly, showing the internal components and their arrangement.
 - Section O-O:** A vertical section through the assembly, showing the internal components and their arrangement.
 - Section P-P:** A horizontal section through the assembly, showing the internal components and their arrangement.
 - Section Q-Q:** A vertical section through the assembly, showing the internal components and their arrangement.
 - Section R-R:** A horizontal section through the assembly, showing the internal components and their arrangement.
 - Section S-S:** A vertical section through the assembly, showing the internal components and their arrangement.
 - Section T-T:** A horizontal section through the assembly, showing the internal components and their arrangement.
 - Section U-U:** A vertical section through the assembly, showing the internal components and their arrangement.
 - Section V-V:** A horizontal section through the assembly, showing the internal components and their arrangement.
 - Section W-W:** A vertical section through the assembly, showing the internal components and their arrangement.
 - Section X-X:** A horizontal section through the assembly, showing the internal components and their arrangement.
 - Section Y-Y:** A vertical section through the assembly, showing the internal components and their arrangement.
 - Section Z-Z:** A horizontal section through the assembly, showing the internal components and their arrangement.

Fig 7

Fig-5

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Fig - 10

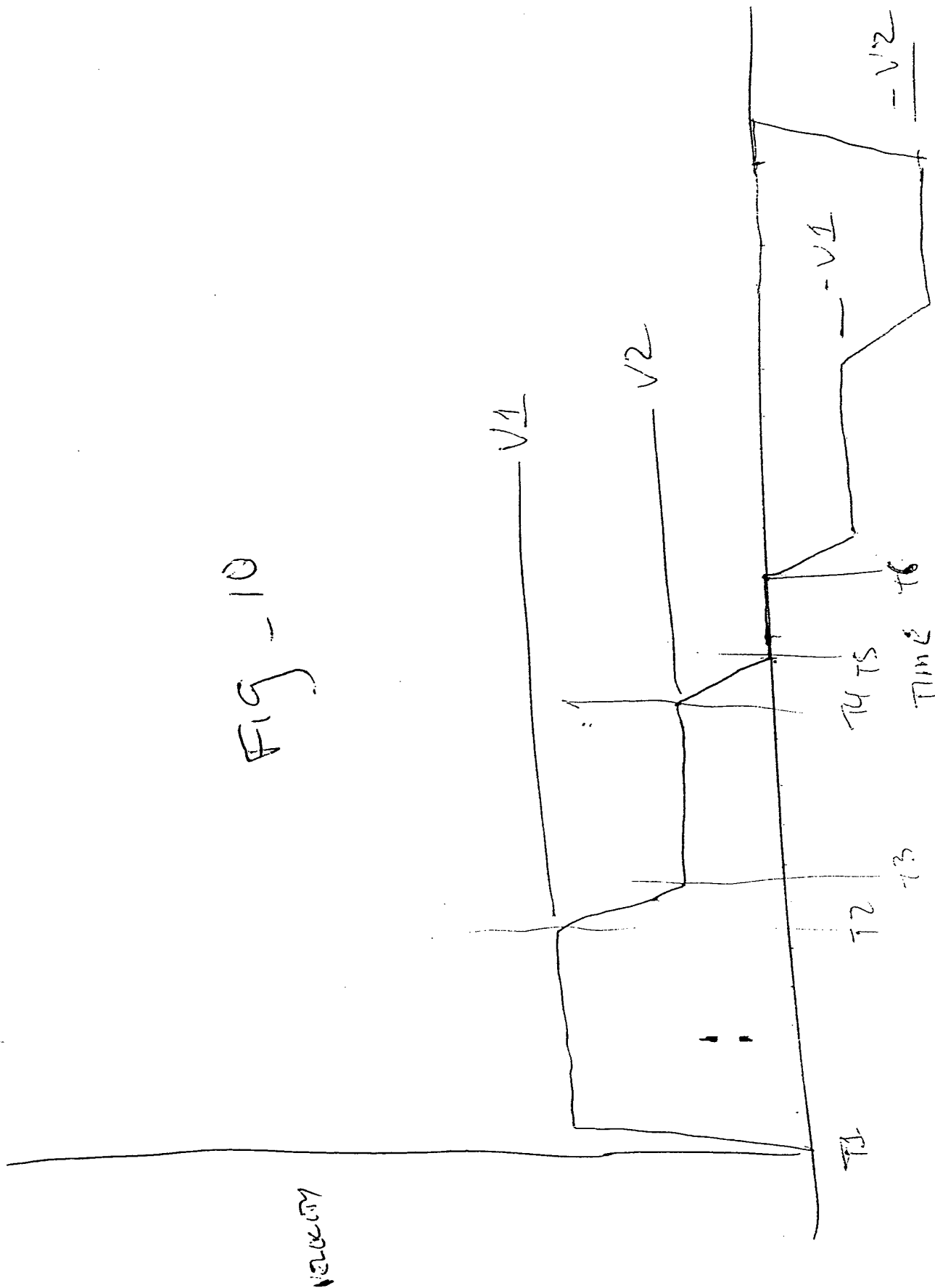
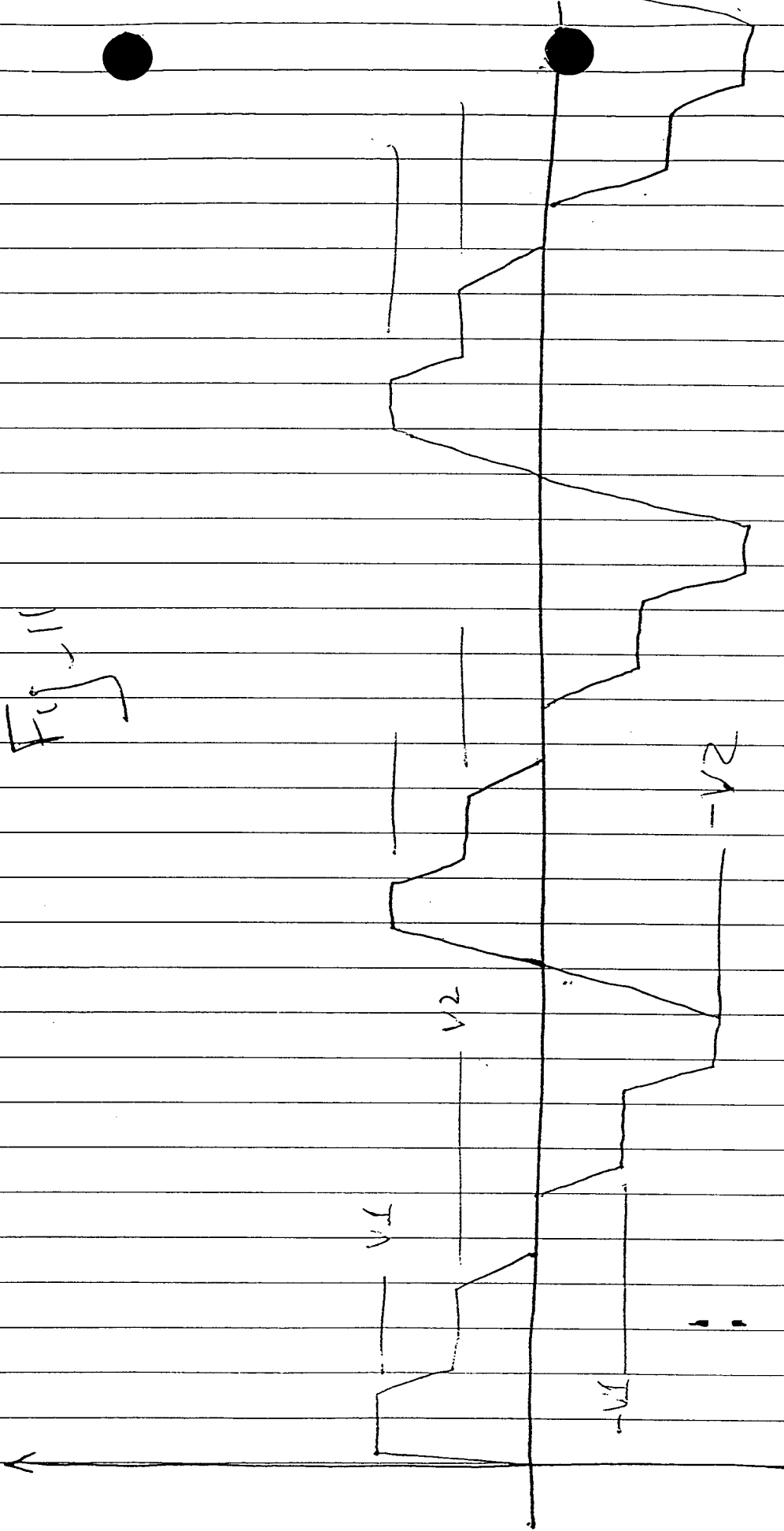
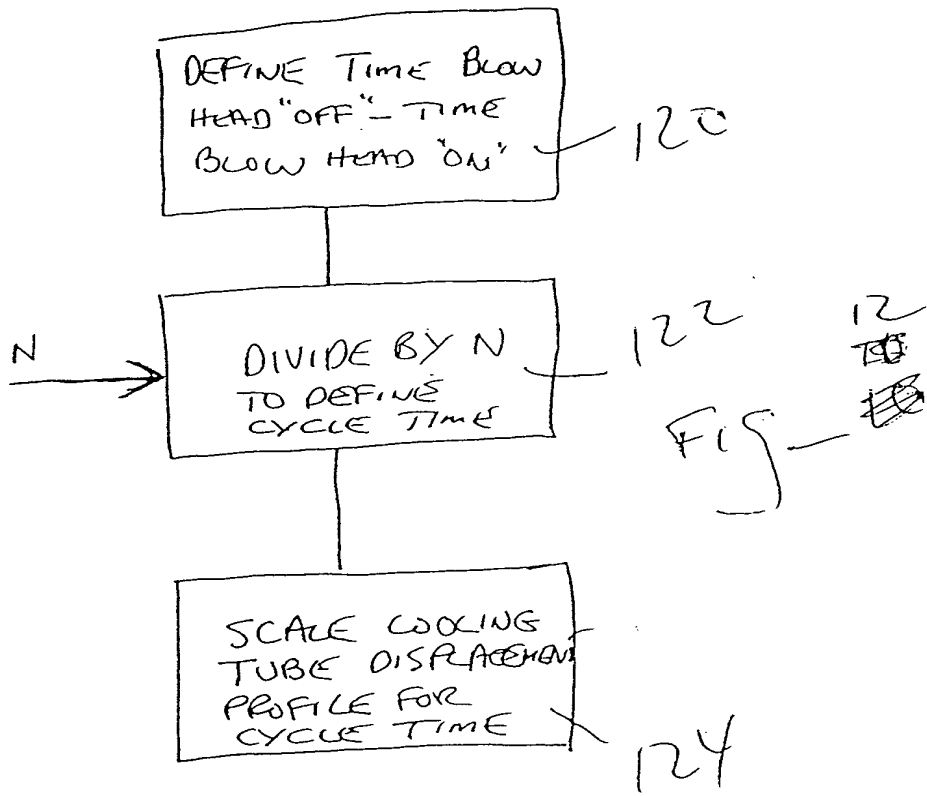


Fig 11

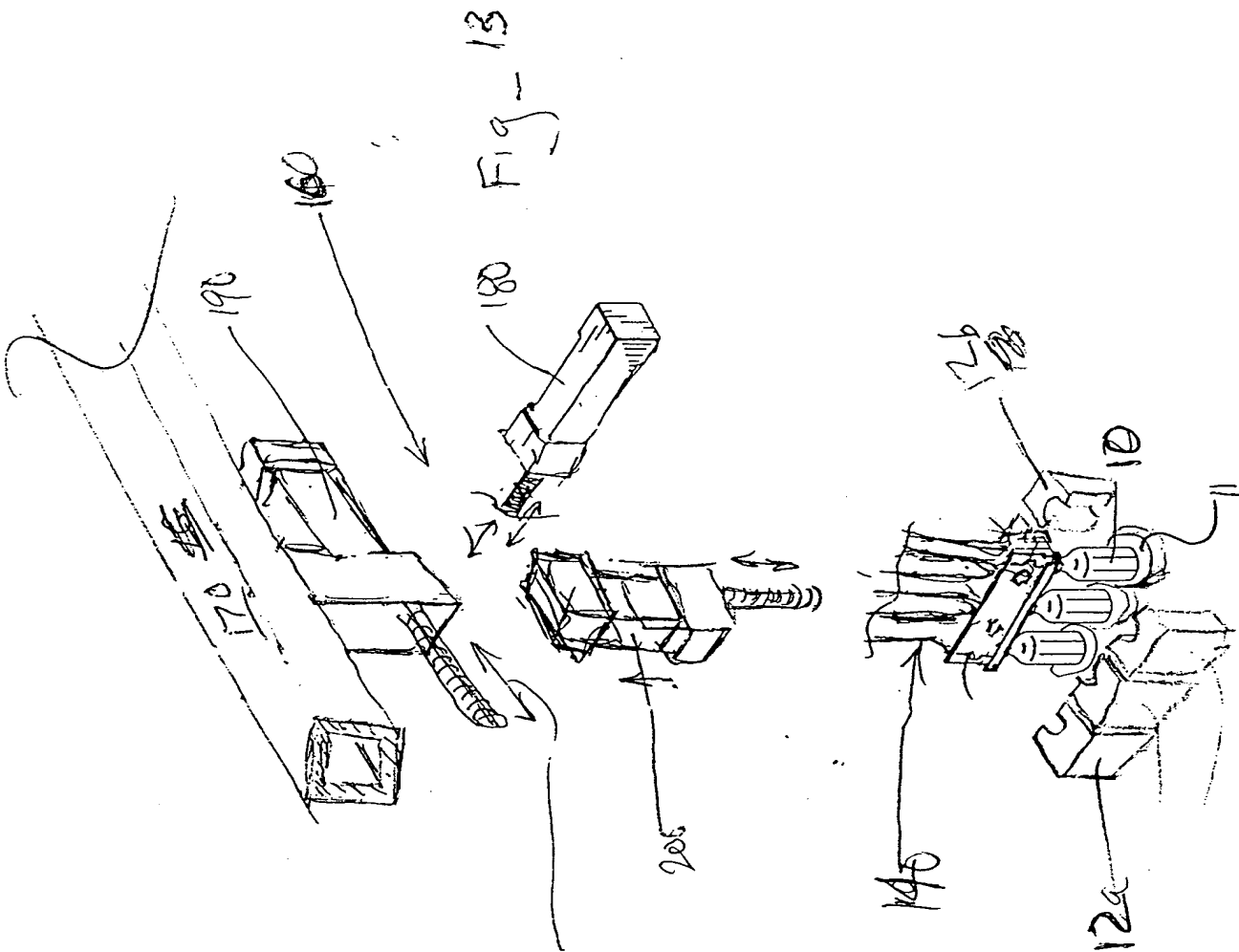
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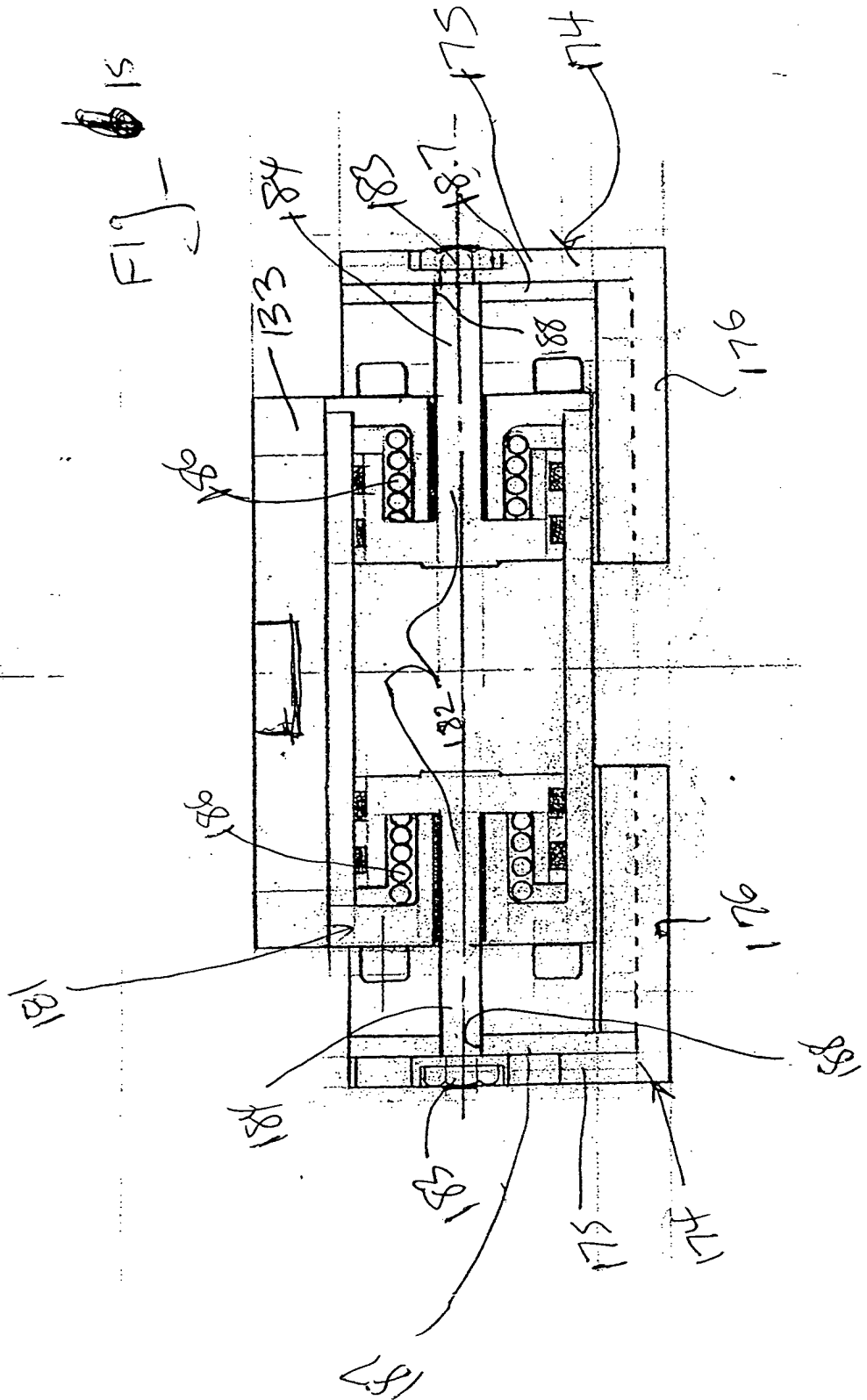


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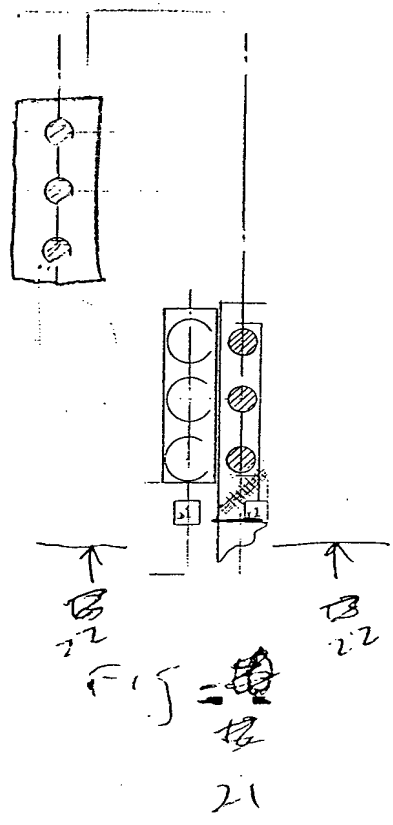
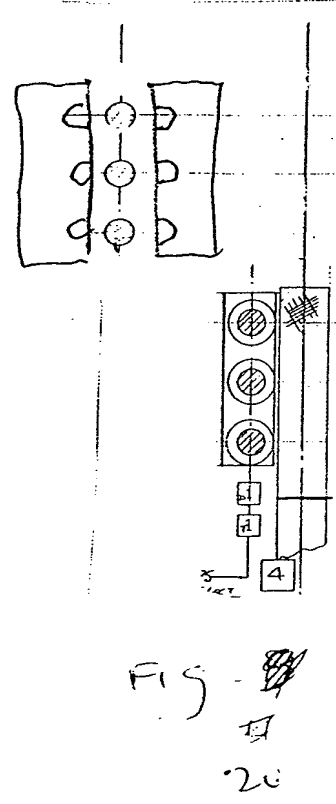
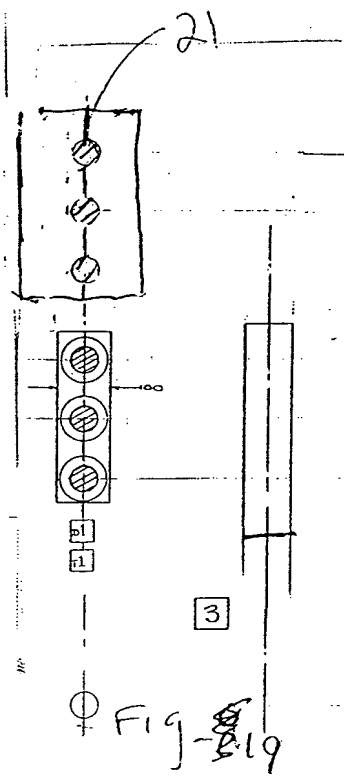
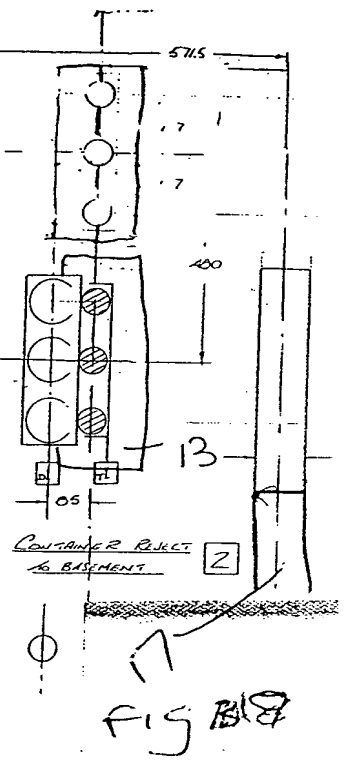
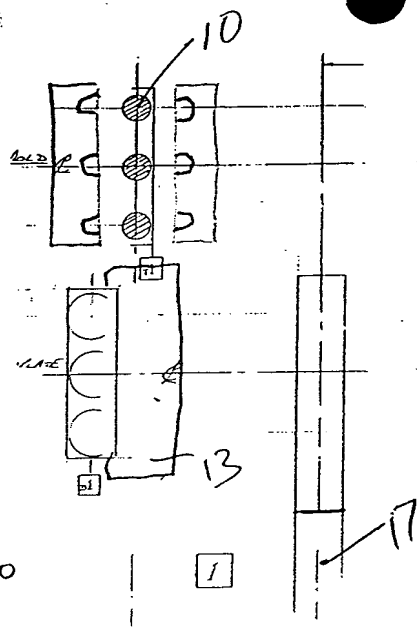
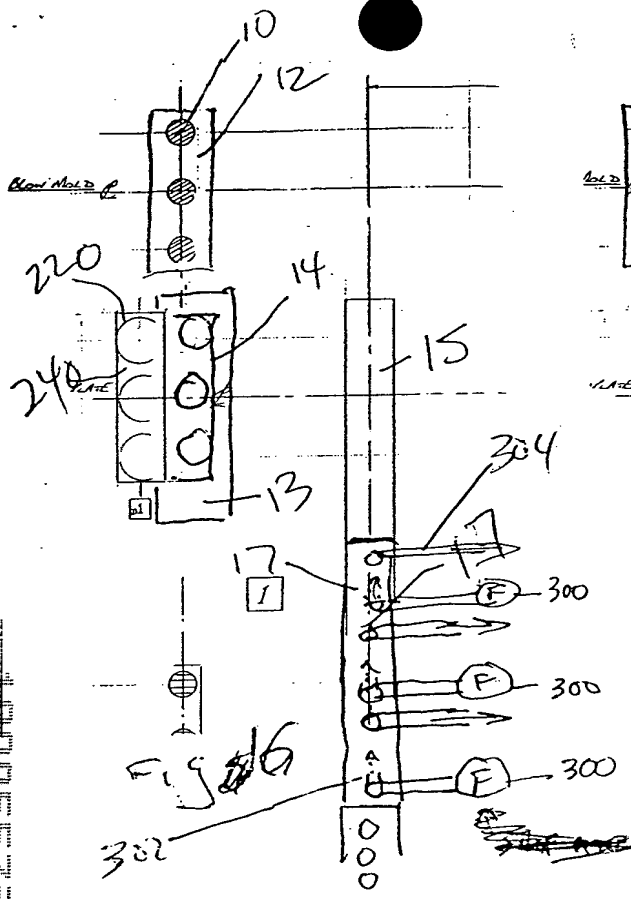


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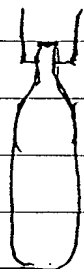
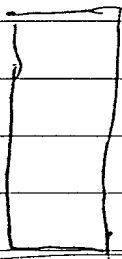


FIG. 22

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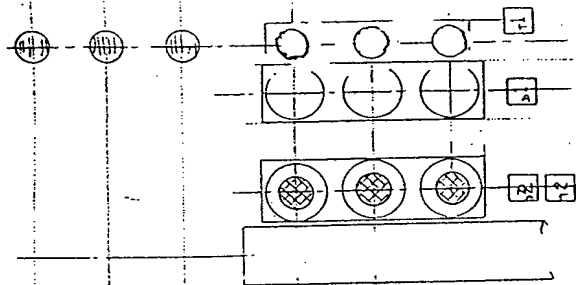


Fig-23

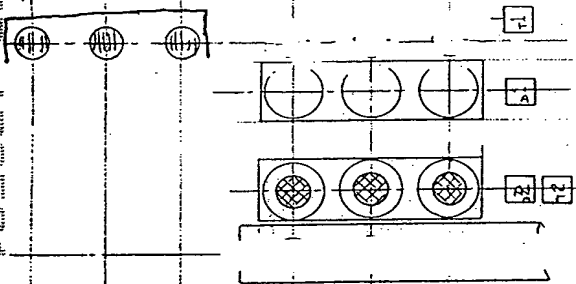
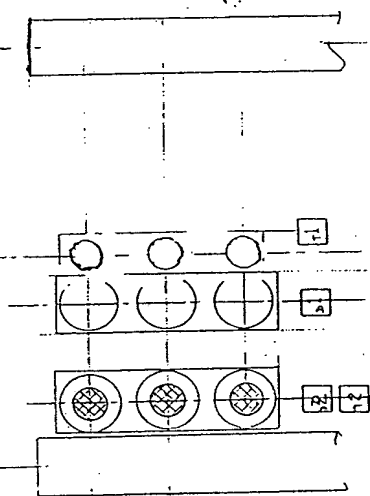


Fig-24

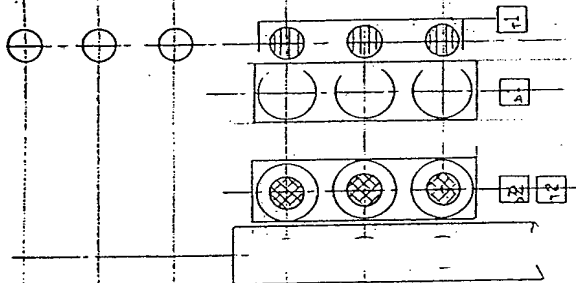
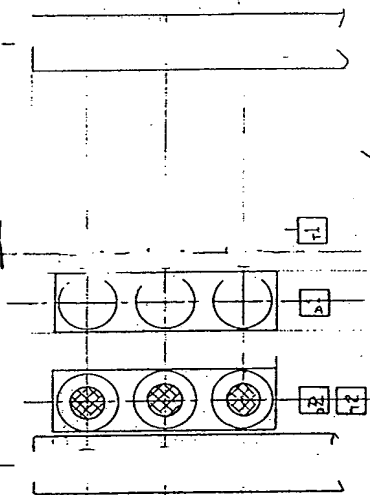


Fig-25

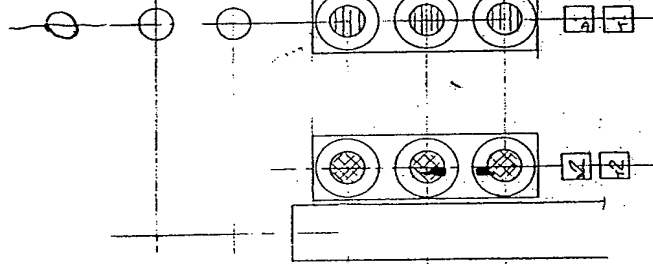


Fig-26

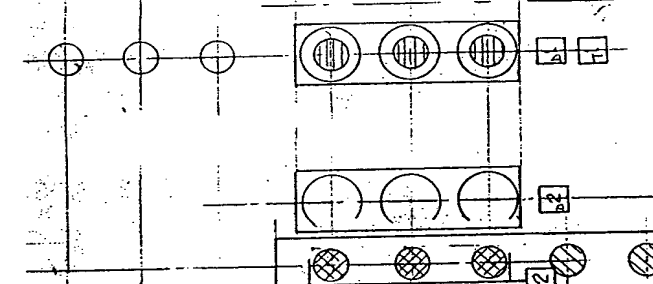
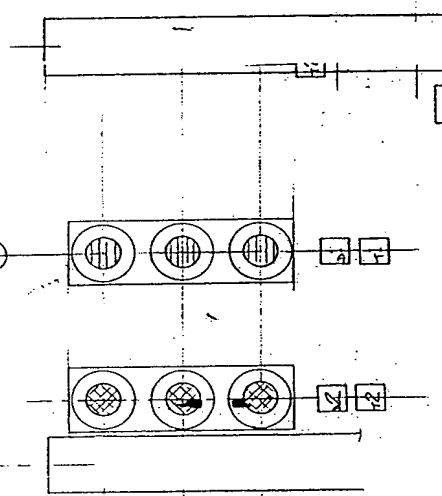
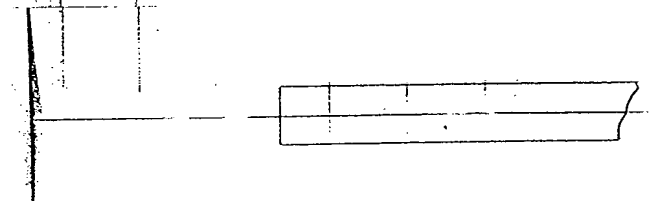
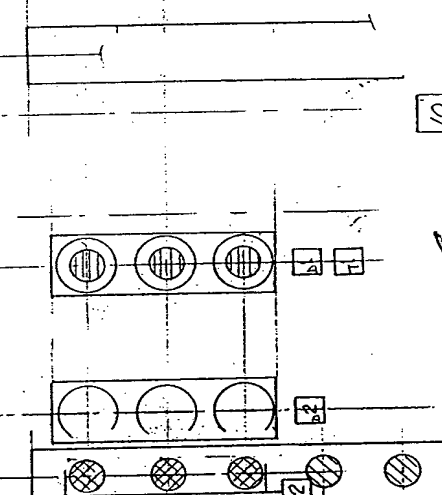


Fig-27



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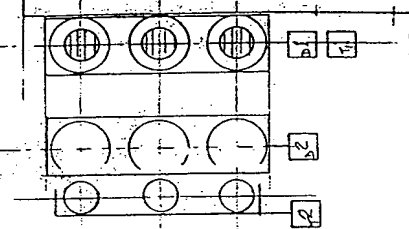
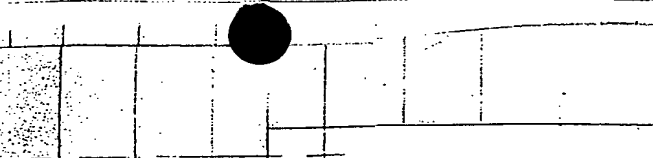
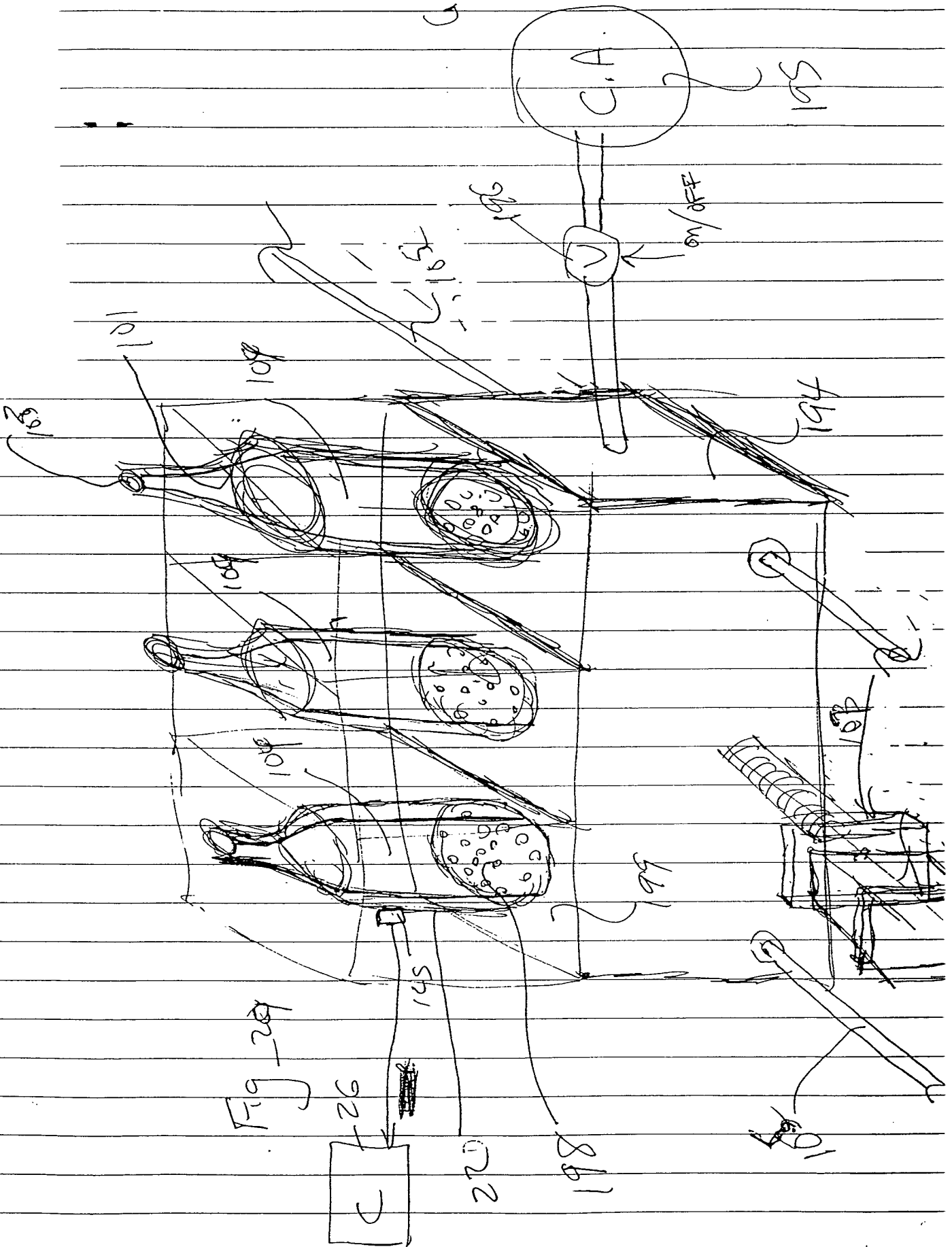
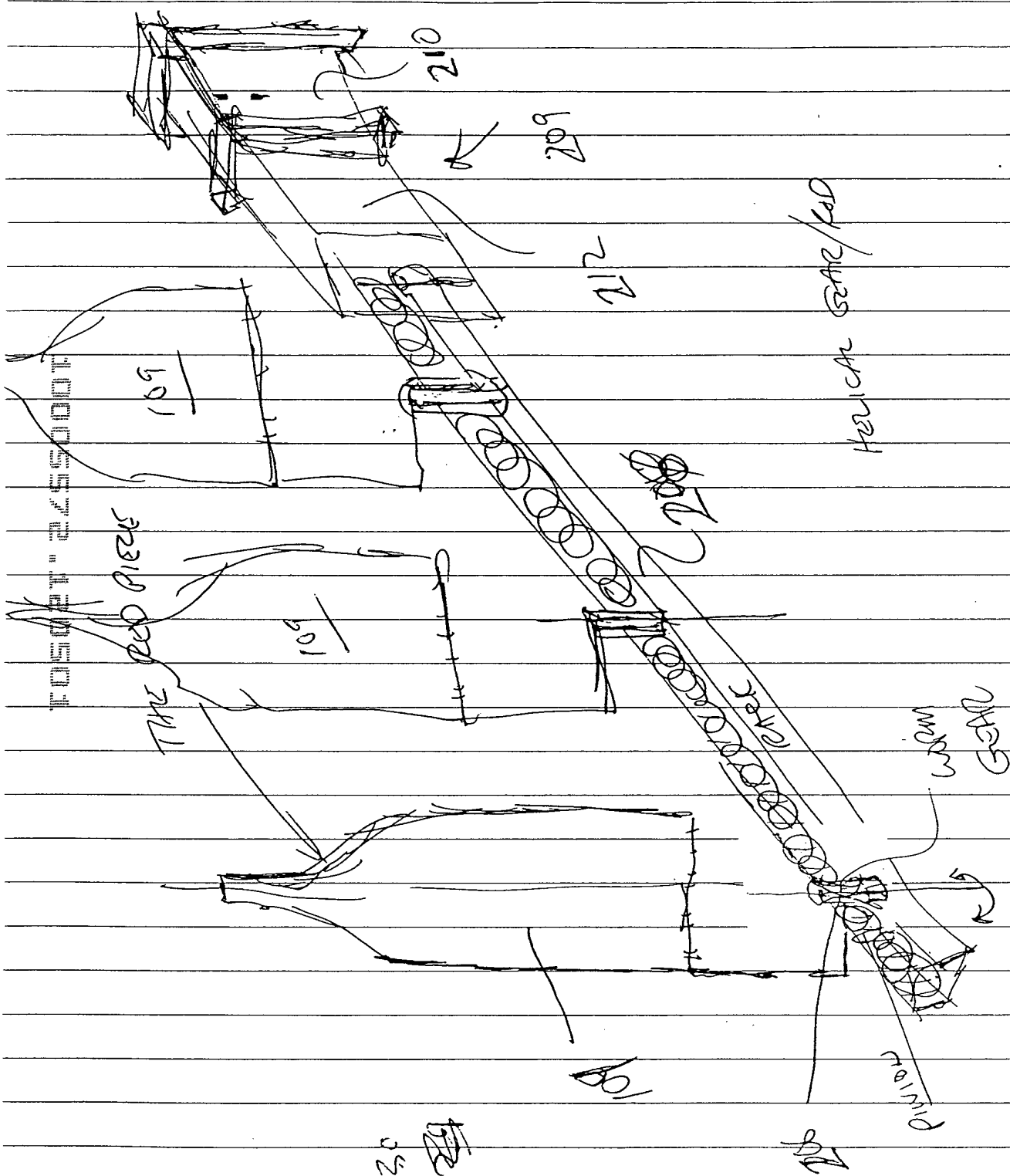


Fig-28

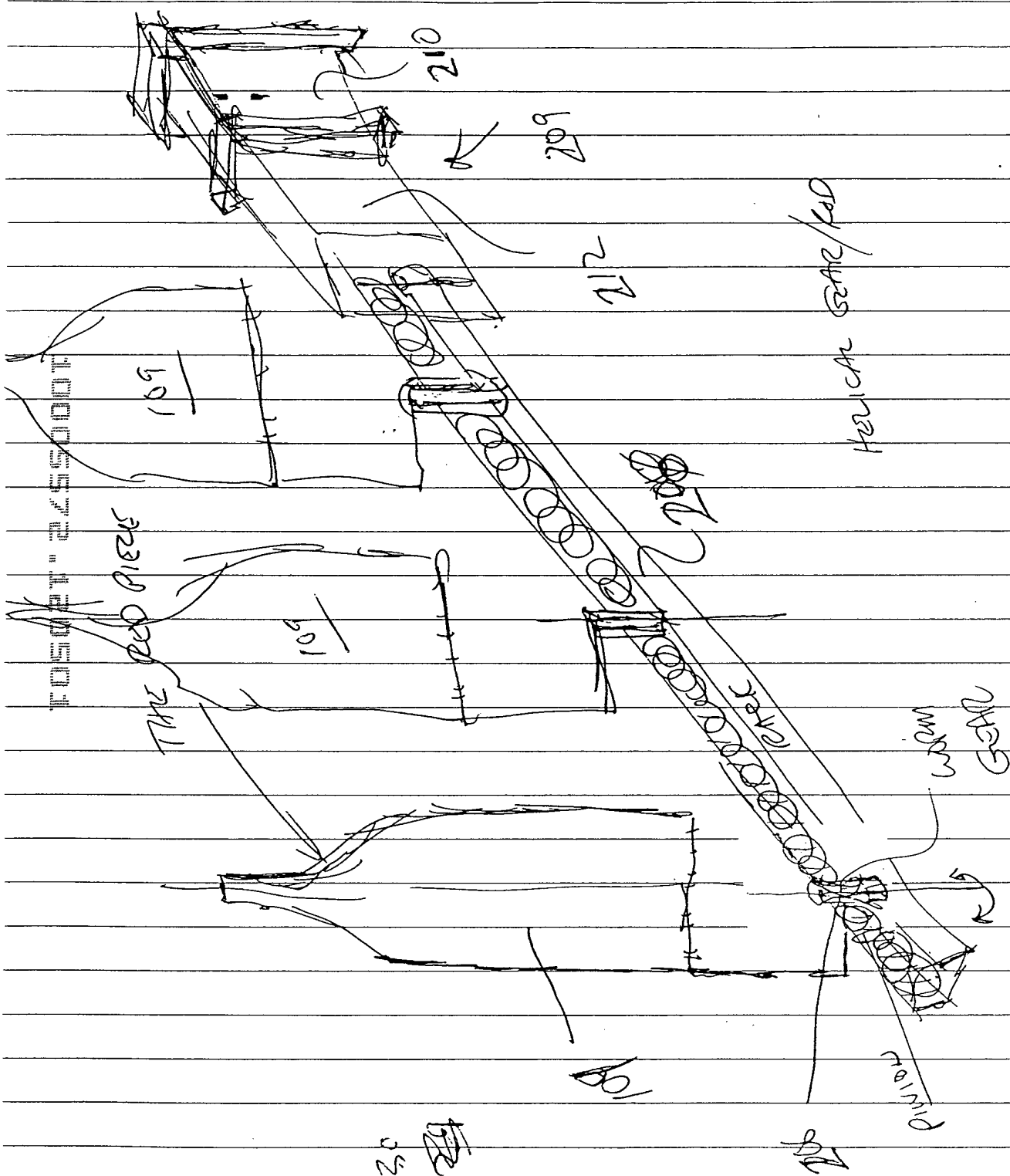


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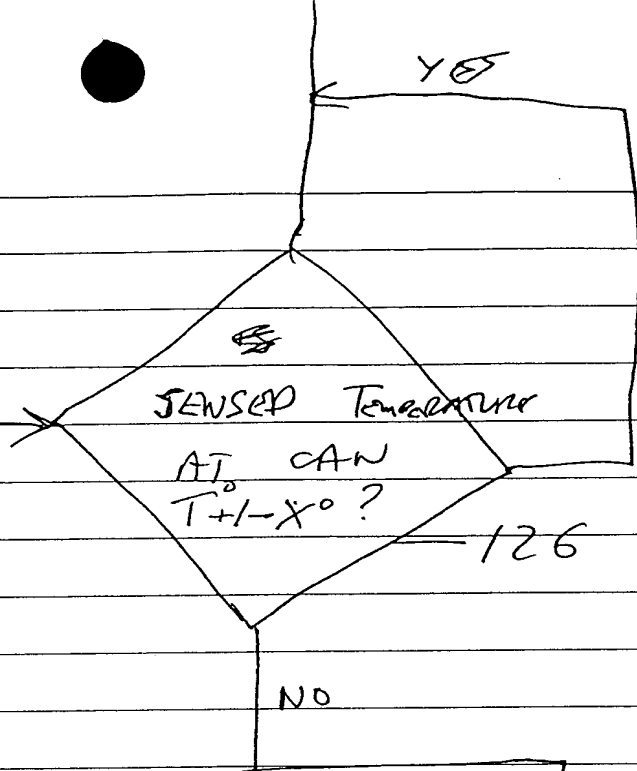


Fig - 31

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Fig - 32

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